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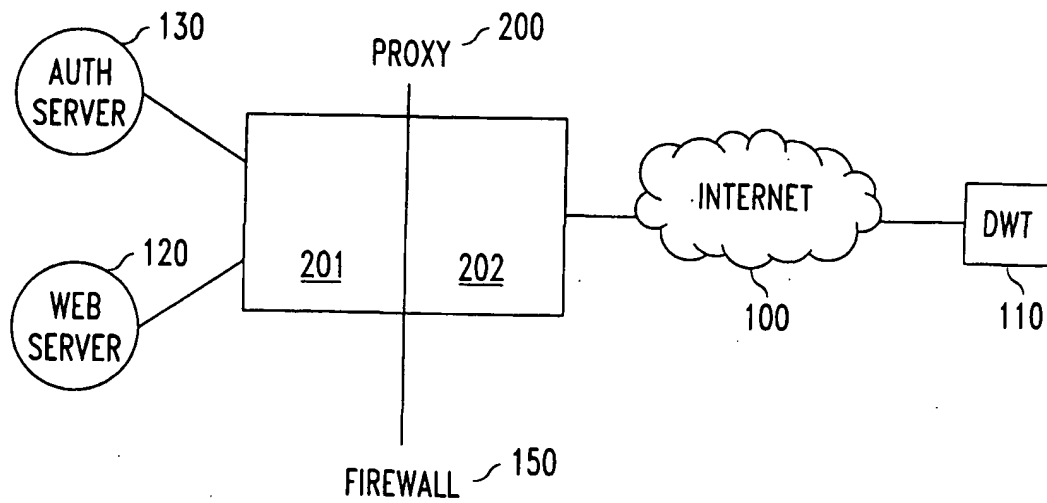


FIG. 1

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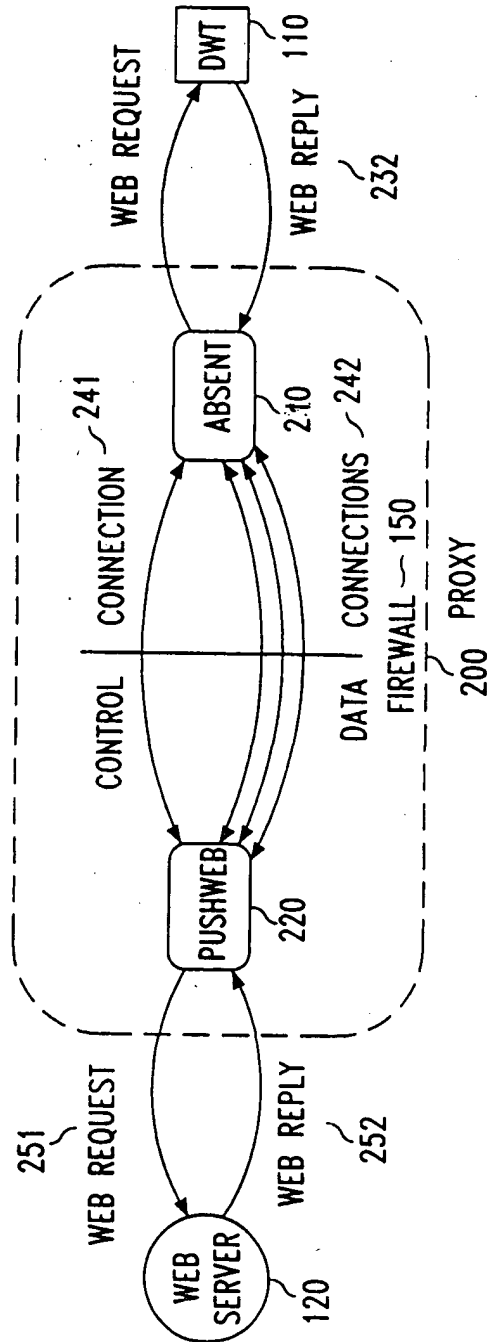

















FIG. 2

FIG. 3

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ABSENT AUTHENTICATION FORM - NETSCAPE										  	
File Edit View Go Communicator Help											
											
BOOKMARKS LOCATION: <input type="text" value="HTTPS://ABSENT.RESEARCH.ATT.COM/LOGIN=BENLEE/"/>											
<input type="button" value="INSTANT MESSAGE"/>		<input type="button" value="WEBMAIL"/>		<input type="button" value="CONTACT"/>		<input type="button" value="PEOPLE"/>		<input type="button" value="YELLOW PAGES"/>		<input type="button" value="DOWNLOAD"/>	
<div>ABSENT AUTHENTICATION</div> <p>YOU, BENLEE, HAVE BEEN RECOGNIZED AS A VALID ABSENT USER. TO GET ACCESS TO THE INTERNAL WEB, YOU MUST NOW ANSWER THE FOLLOWING OPIE CHALLENGE. PLEASE ENTER THE 6 WORD OPIE ONE-TIME PASSWORD. YOU CAN COMPUTE THE RESPONSE WITH A ONE-TIME PASSWORD CALCULATOR.</p> <div>CAUTION</div> <p>MAKE SURE THAT THE CHALLENGE NUMBER IS CORRECT. IF THE CHALLENGE NUMBER IS LOWER THAN YOU EXPECTED, DO NOT ENTER THE RESPONSE, BUT <u>SEND MAIL TO THE ABSENT ADMINISTRATORS.</u></p> <p>HASH FUNCTION: OTP-MD5 OTP NUMBER: 494 OPT SEED: ST0993 RESPONSE: <input type="text"/></p> <p>PLEASE TYPE IN THE BELOW BOX THE URL OF THE FIRST PAGE WHICH YOU WISH TO VIEW OR SELECT ONE OF THE PREDEFINED START PAGES:</p> <p>START PAGE: <input type="text" value="HTTP://"/></p> <p><input type="radio"/> AT&T LABS RESEARCH - HOME <input type="radio"/> AT&T LABS RESEARCH - JUMP GATE <input type="radio"/> WEBMAIL</p> <div>SUBMIT RESPONSE</div> <p>FOR MORE INFORMATION ABOUT ABSENT AND AUTHENTICATION GO TO <u>THE ABSENT HOME PAGE.</u></p>											
 <input type="text" value="DOCUMENT DONE"/> <input type="text"/> 											

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WINKEY

CHALLENGE 494ST0993

PASSWORD *****

RESPONSE KITE BOIL ICON SANG REIN WING

COMPUTE OPTIONS EXIT


















FIG. 4

464: DAN MAP FAIR CLAN HOVE BOO
465: TOP JAM CULT MOLT LAWN SEEN
466: SLID RODE JIG SLUG HUE COIN
467: SWAG IT AMES ELI WAST TIP
468: TIP SMOG EGAN MAP VIEW AJAR
469: EEL STAG SKIT AID DONE SLY
470: SKI APT BAND KIND BAD AD
471: BOB FREY HIDE FUSS GARY LAP
472: FIRE HUCK MIND DUE REEL KUDO
473: AGO AWRY WIT HAY BULK RAW
474: TIM KNOT KEY HASH FUM PAP
475: LYNN FIVE LILY JUG FARM AVON
476: COL COOT COLD FOOL NAGY MESH
477: NOON CHEN NAIL GAB SEEM GALA

FIG. 5

FIG. 6

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AT&T LABS RESEARCH - RESEARCH HOME - NETSCAPE			  										
File Edit View Go Communicator Help													
 Back	 Forward	 Home	 Reload	 Search	 Netscape	 Print	 Security	 Stop	 N				
BOOKMARKS LOCATION:					LEE/1C3134303934/HTTP://WWW.RESEARCH.ATT.COM/								
INSTANT MESSAGES		WEBMAIL		CONTACT		PEOPLE		YELLOW PAGES		DOWNLOAD		CHANNEL	
ABSENT													
[HOME FAQ LOGOUT]					HTTP://			JUMP					
AT&T LABS-RESEARCH													
		HOT TECHNOLOGY					RESEARCH FORUM						
		XXXXXXXXXXXXXXXXXXXXX					XXXXXXXXXXXXXXXXXXXXX						
HOME		XXXXXXXXXXXXXXXXXXXXX					XXXXXXXXXXXXXXXXXXXXX						
		XXXXXXXXXXXXXXXXXXXXX					XXXXXXXXXXXXXXXXXXXXX						
PEOPLE		XXXXXXXXXXXXXXXXXXXXX					XXXXXXXXXXXXXXXXXXXXX						
		XXXXXXXXXXXXXXXXXXXXX					XXXXXXXXXXXXXXXXXXXXX						
PROJECTS		XXXXXXXXXXXXXXXXXXXXX					XXXXXXXXXXXXXXXXXXXXX						
		XXXXXXXXXXXXXXXXXXXXX					XXXXXXXXXXXXXXXXXXXXX						
RESEARCH AREAS		XXXXXXXXXXXXXXXXXXXXX					XXXXXXXXXXXXXXXXXXXXX						
		XXXXXXXXXXXXXXXXXXXXX					XXXXXXXXXXXXXXXXXXXXX						
RESOURCES		XXXXXXXXXXXXXXXXXXXXX					XXXXXXXXXXXXXXXXXXXXX						
		XXXXXXXXXXXXXXXXXXXXX					XXXXXXXXXXXXXXXXXXXXX						
SEARCH		XXXXXXXXXXXXXXXXXXXXX					XXXXXXXXXXXXXXXXXXXXX						
		XXXXXXXXXXXXXXXXXXXXX					XXXXXXXXXXXXXXXXXXXXX						
QUICK SEARCH		XXXXXXXXXXXXXXXXXXXXX					XXXXXXXXXXXXXXXXXXXXX						
		XXXXXXXXXXXXXXXXXXXXX					XXXXXXXXXXXXXXXXXXXXX						
		XXXXXXXXXXXXXXXXXXXXX					XXXXXXXXXXXXXXXXXXXXX						
		XXXXXXXXXXXXXXXXXXXXX					XXXXXXXXXXXXXXXXXXXXX						
		XXXXXXXXXXXXXXXXXXXXX					XXXXXXXXXXXXXXXXXXXXX						
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		XXXXXXXXXXXXXXXXXXXXX					XXXXXXXXXXXXXXXXXXXXX						
		XXXXXXXXXXXXXXXXXXXXX					XXXXXXXXXXXXXXXXXXXXX						
 DOCUMENT DONE													
 ?													

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SSL_RSA_WITH_RC4_128_MD5
SSL_RSA_WITH_RC4_128_SHA
SSL_RSA_WITH_IDEA_CBC_SHA
SSL_RSA_WITH_DES_CBC_SHA
SSL_RSA_WITH_3DES_EDE_CBC_SHA
SSL_DH_DSS_WITH_DES_CBC_SHA
SSL_DH_DSS_WITH_3DES_EDE_CBC_SHA
SSL_DH_RSA_WITH_DES_CBC_SHA
SSL_DH_RSA_WITH_3DES_EDE_CBC_SHA
SSL_DHE_DSS_WITH_DES_CBC_SHA
SSL_DHE_DSS_WITH_3DES_EDE_CBC_SHA
SSL_DHE_RSA_WITH_DES_CBC_SHA
SSL_DHE_RSA_WITH_3DES_EDE_CBC_SHA

FIG. 7